

CASE OF J.D. TILLEY (DECEASED), JOHN F. KENNEDY (DECEASED) AND
LEE OSWALD (SUSPECT)

DALLAS CITY-COUNTY CRIMINAL INVESTIGATION LABORATORY

DCCCIL 3331

LABORATORY EXAMINATION REPORT CHEMICAL, TOXICOLOGICAL, ETC.

Specimen: (Use attached sheet for complete description, if necessary.)	Date Received <u>11/23/63</u>
<u>Ex #1:</u> One manila envelope containing a paraffin cast of the right side of the face of Lee Oswald.	Delivered by <u>(B. G. Brown)</u>
<u>Ex #2:</u> One manila envelope containing a paraffin cast of the left hand of Lee Oswald.	<u>(G. M. Boughty)</u>
<u>Ex #3:</u> One manila envelope containing a paraffin cast of the right hand of Lee Oswald.	Received by <u>(L. Anderson)</u>

Envelope identification:
Ex #1: EAEI BOB 11-23-63 GMD 11-22-63 WEB - J.B.Hicks Right Side of face
Ex #2: GSS 7992 11-22-63 EB J.B.Hicks left Hand EX#2 BOB 11-23-63 GMD
Ex #3: 11-22-63 WEB J.B.Hicks Right Hand GSS 7992 EX#3 BOB 11-23-63 GMD

Examination Requested: Determine if nitrates are present on Exhibits #1, 2 and 3.

Requested by: Dallas Police Department.


Result of Examination:

No nitrates were found on Exhibit #1.

Nitrate patterns consistent with the subject having discharged a firearm were present on Exhibits #2 and 3. The pattern on Exhibit #3 is typical of the patterns produced in firing a revolver.

Analyst: Louis L. Anderson

Method:
(1) Diphenylbenzidine test.


Dallas City-County Criminal
Investigation Laboratory

Date: 11/23/63

Report to: Lt. J. O. Day

Specimen to: Discarded.

Exhibits: Sketches of nitrate
patterns of casts.